| Performance Measure | SLA | | Vendor Performance | | | | |
|------------------------------------|---|-----------------|--|--|--|--|--|
| Order Confirmation Time | Order confirmation & final price quote shall be provided within 2 Government business days of | Exceeds: | < 2 business days | | | | |
| Time | order receipt notification. | Meets: | = 2 business days | | | | |
| | | Unsatisfactory: | > 2 business days | | | | |
| Circuit Disconnect Confirmation | Contractor shall provide a confirmation of circuit disconnect within 2 business days 98% of the time. User profile should designate how they wish to be notified (default is e-mail). | Meets: | ≤ 2 days | | | | |
| Communation | | Unsatisfactory: | > 2 days | | | | |
| Ordering Database Accuracy | The Contractor shall ensure that 99% of records in ordering database are without errors. | Exceeds: | = 100% without errors | | | | |
| recuracy | ordering database are without errors. | Meets: | ≥ 99% without errors | | | | |
| | | Unsatisfactory: | < 99% without errors | | | | |
| Invoice Timeliness | Invoice shall be made available to the Government on the same day of each month or the next business | Meets: | On time | | | | |
| | day in case of a Federal holiday. | Unsatisfactory: | ≥ 1 day late | | | | |
| Service Disconnection Time | The Contractor shall discontinue billing of a disconnected service within one billing cycle of | Meets: | ≤ Next Billing Cycle | | | | |
| Discomicetion Time | event that the contractor continues to bill the Government for a disconnected service after | Unsatisfactory: | > Next Billing Cycle | | | | |
| | disconnect confirmation, the contractor shall credit the excess charges plus an interest penalty calculated based on formulas in the prompt payment act. | | | | | | |
| Error Resolution | The Contractor shall resolve any errors reported on | Meets: | = 1 billing cycle | | | | |
| Time | BIRs, and any discrepancies or errors in invoices within one billing cycle. | Unsatisfactory: | > 1 billing cycle | | | | |
| Report Deadlines | Contractor shall submit scheduled management reports as follows: | Meets: | On-time | | | | |
| | • În-progress reports – By the first business day of month | Unsatisfactory: | 1 or more days late | | | | |
| | •Trouble status reports – By first business day of month •Capacity status report – By first business day of every alternate month | | | | | | |
| TCE Monthly SLA | The contractor shall maintain 100% accuracy in | Meets: | No errors in monthly reports | | | | |
| Reporting Accuracy | TCE monthly SLA reporting. | Unsatisfactory: | 1 or more errors in monthly reports | | | | |
| Security Control Compliance | The contractor shall comply with all TCE security controls, including NIST 800 series and TDP 85-01. | Exceeds: | > 90% compliant | | | | |
| Comphance | controls, including 14151 600 series and 1DF 65-01. | Meets: | ≥ 75% compliant | | | | |
| | | Unsatisfactory: | < 75% compliant | | | | |
| Security Patch | The Contractor shall implement 100% of security | Exceeds: | 100% of Patches implemented within 24 hours | | | | |
| Implementation Timeliness | patches within 36 hours of publication on the FedCIRC or CERT/CC advisory websites. | Meets: | 100% of Patches implemented within 36 hours | | | | |
| | | Unsatisfactory: | Less than 100% of Patches implemented after 36 hours | | | | |

SOLICITATION NO. TIRNO-04-R-00001 SECTION J - ATTACHMENT J-6 SAMPLE CUSTOMER SURVEY

| Performance Measure | SLA | | Vendor Performance | | | | | | |
|--|---|-----------------|--|------------------------------|----------------------|--------------------------|--|--|--|
| Security Intrusion Detections | The Contractor shall detect 100% of simulated attacks on vulnerabilities identified by FedCIRC and | Meets: | 100% of attac | | | | | | |
| | CERT/CC, after the 36 hour window allowed for patch implementation. | Unsatisfactory: | Less than 100% of attacks detected | | | | | | |
| Denial of Service Detections | The Contractor shall detect 100% of simulated DOS attacks. | Meets: | 100% of atta | | | | | | |
| | | Unsatisfactory: | y: Less than 100% of attacks detected | | | | | | |
| Network Configuration Changes Response | The contractor shall respond and carry out requested configuration changes within the following timeframes: | | Soft/Logical (Emerg.) | Soft/Logical (Non-Emerg.) | Hardware (Emerg.) | Hardware (Non-Emerg.) | | | |
| Time | Soft/logical changes (during emergencies) – within 12 hrs of request submission | Exceeds: | < 4 hrs | < 7 days | < 12 hrs | < 7days | | | |
| | Soft/logical changes (during non-emergencies) – within 14 calendar days of request submission | Meets: | 4 - 12 hrs | 7-14 days | 1 day | 7 - 14 days | | | |
| | Network hardware changes (during emergencies) – within 24 hrs of request submission Network hardware changes (during non-emergencies) – within 14 calendar days of request submission | Unsatisfactory: | > 12hrs | > 14 days | > 1 day | > 14 days | | | |
| Site Visit Coordination | The contractor shall provide the site POC at least 5 days advance notice of all site visits. | Meets: | Provide 5 days notice for all site visits. | | | | | | |
| | | Unsatisfactory: | Did not provide 5 days advance notice for all site visits. | | | | | | |